Linked Data Advisory Committee (LDAC) 2020 Annual Report

Status: Submitted (October 27, 2020)

Members

- Christine Fernsebner Eslao, co-chair
- Timothy Thompson, co-chair
- Ian Bigelow
- Paromita Biswas
- John Chapman
- Nancy Fallgren, PoCo liaison
- Kirk Hess (through April 2020)
- Xiaoli Li, Steering liaison
- Gabriel Mckee
- Holly Tomren
- Lihong Zhu

Outputs since interim report (May 2020)

Feedback on questions from the BIBFRAME And MARC
Bibliographic Encoding for Languages (BABEL) Task Group

LDAC co-chairs were contacted in May by Charlene Morrison, chair of the BABEL Task Group, with a set of questions about the use of the ISO 639-3 standard in linked data contexts. Co-chairs prepared a feedback document and attended a task group meeting.

 Feedback on Questions from the Task Group to Support the Expansion of PCC Cataloging in Sinopia

LDAC co-chairs were contacted in late September by Jeannette Ho, co-chair of the Task Group to Support the Expansion of PCC Cataloging in Sinopia, with questions related to the group's survey of LD4P2 cohort institutions. Co-chairs responded with feedback via e-mail and recommended that the PCC focus on cooperation among institutions rather than prescribing specific workflows for cataloging in Sinopia.

Responses to questions from PoCo

SHARE Virtual Discovery Environment Architecture for PCC Metadata

LDAC evaluated the advantages and disadvantages of the three scenarios presented by SVDE and suggested that pursuing the second scenario would be preferable.

MARC Encoding of URIs Representing RDA Vocabulary Encoding Schemes

In response to a position paper from the chair of the RSC Technical Working Group, LDAC recommended that current PCC practice be continued and that SKOS concept entities be mapped to \$0 in MARC records.

Participation in PCC URIs in MARC Steering Group

Since October 2019, Ian Bigelow has represented LDAC in this group.

Current tasks

Feedback on Sinopia training modules

LDAC is in the process of reviewing the training modules developed by the Standing Committee on Training.

Updates to <u>Formulating and Obtaining URIs document</u>

LDAC is concluding a review of the document to ensure that current entries are up to date.

Recruit new member(s)

LDAC is considering an expansion of its current membership to bring in expertise from the Library of Congress and/or the SHARE-VDE community.

• LDAC literature review

LDAC has created and begun populating a <u>Zotero library</u> as the basis for a literature review on the topics of data quality and evaluation criteria for linked data vocabularies.

Revisions to committee charge and work plan

With the transition to new co-chairs and committee members, LDAC reviewed its current charge and work plan and drafted a revised version of the document.